

Luis A. Espino

Objective	To obtain a full-time position related to the field of Civil Engineering	
Education	2000 – 2002	<i>University of Texas at El Paso, El Paso, Texas</i>
	Bachelor in Science in Civil Engineering, May 2002 Cumulative GPA: 3.35	
	2002 - Present	<i>University of Texas at El Paso, El Paso, Texas</i>
	Master in Science in Civil Engineering, expected in May 2004 Current Cumulative GPA: 3.78	
Awards received	National Science Foundation Scholar Chi Epsilon Civil Engineering Honor Society Member Tau Beta Pi Engineering Honor Society Member	
Work Experience	September 2002 – Present	<i>FAST Center, El Paso, TX</i>
	Research Assistant	
	<ul style="list-style-type: none">▪ Performed research activities such as prepare simulations in SPH Magi Hydro-code and visualize the results in Ensigh 7.	
	June 2002 – July 2002	<i>Los Alamos National Laboratories, Los Alamos, NM</i>
	Student Research Assistant	
	<ul style="list-style-type: none">▪ Researched the dynamic characteristics of a tennis racquet performing a modal analysis and a finite element analysis.▪ Wrote and presented a technical article at the XXI International Modal Analysis Conference held at Orlando, Florida in February 2003.	
	January 2002 – May 2002	<i>Program for Academic Student Success, El Paso, TX</i>
	Student Research Assistant	
	<ul style="list-style-type: none">▪ Researched the dynamic characteristics of a tennis racquet performing a modal analysis and a finite element analysis.▪ Wrote and presented a technical article at the XXI International Modal Analysis Conference held in Orlando, Florida.	
Extracurricular Activities	General Coordinator of the Confirmation Classes San Judas Tadeo Catholic Church, Ciudad Juarez, Chihuahua, Mexico Served as a youth leader who prepared the teenagers for the confirmation	
Skills	Fluent in English and Spanish, Windows 98, 2000, XP, Windows Office, AutoCAD 2002, C++, Pascal, Fortran, Matlab 6.5, Magi, Ensight 7, Mscopes, ABAQUS.	

Edwardo Ochoa III, E.I.T.

*Wants to begin
Immediately.*

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eddie_ochoa3@yahoo.com

Education

Bachelor of Science in Civil Engineering, May 9, 2003
Texas A&M University-Kingsville, Kingsville, Texas

Related Coursework

Structural Analysis	Hydraulics/Fluid Mechanics	Surveying Lab
Reinforced Concrete Design	Environmental Engineering	Construction Engineering
Structural Steel Design	Hydrology	Construction Materials
Geotechnical Engineering	Hydraulics & Environmental Engineering Lab	Construction Materials Lab
Geotechnical Engineering Lab	Surveying	Materials Science/Engineering
Transportation Engineering Lab	Principles of Transportation Engineering	Materials Science Lab
Design in Civil Engineering I	Design in Civil Engineering II	

Experience

- Engineering Technician, Texas Department of Transportation (May-August 2001, May-August 2002)
Corpus Christi Area Office
Supervisor: Janan Sahtout-Lee, P.E.

Duties Performed: I inspected the construction of roads, including: Sub-grade stabilization, crushed limestone flexible sub-base application, Type "B" & "C" Hot Mix (HMACP) placement, and performed nuclear gauge density tests on multiple urban highways and a rural 19 mile project on US 77 highway. Additionally, I inspected the placement of reinforced concrete pilings, footings, columns, caps, bents, and Type IV prestressed concrete beams on a major freeway interchange project. I performed slump tests, air entrainment tests, and made cylinders for compressive strength testing. I maintained and prepared the monthly construction related paperwork and served as a project manager/inspector for the projects I worked on. I served as a liaison between TxDOT and other agencies such as the City of Corpus Christi and primary and sub contractors. I maintained a monthly estimate, daily diary of work performed, and submitted work reports to pay the contractor. Additionally, I did some preliminary design work, change orders, and was trained on both Microstation and Geopak.

- Claims Assistant, Swift-Train Company (May 1999-August 1999)
Corpus Christi, TX
Supervisor: Stella Vance-Stephens

Duties Performed: Assisted with entering defective flooring product's claims in the company database, evaluating validity of claim, and handling correspondence with consumers about the status of their claim. Typed documents, created Excel spreadsheets, and faxed and copied documents.

Certifications

Licensed Engineer-In-Training, State of Texas

Civil - Jr. (Structure)

Summer

GABRIEL GUERRERO

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Tampa, FL, 33615
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gguerrer@eng.usf.edu

OBJECTIVE

To obtain an internship position in a Civil Engineering Company to acquire experience, enhance, and utilize my knowledge in the construction field.

EDUCATION

- University of South Florida, Tampa, Florida
Bachelors of Science, Civil Engineering, December 2005

EMPLOYMENT

9/2002 - present.

Support Staff, World Language Education Office- USF, Tampa, FL

- Assisted professors with the photocopying and evaluating of tests and homework.
- Facilitated and improved office duties.

10/1999 – 05/2001

Cashier, Kentucky Fried Chicken, Tampa, FL

- Increased sales and customer satisfaction.
- Earned awards for best in speed, hospitality, accuracy, and product.
- Supervised 7 employees for several weeks.

SPECIAL SKILLS

- Language: Read, write and speak Spanish fluently.
- Computer: Excel, PowerPoint, Word, Windows '98/'00, and AutoCAD.

MEMBERSHIPS

1. Society of Hispanic Professional Engineers (SHPE), 2001-2003
2. Treasurer of the Society of Hispanic Professional Engineers (SHPE), 2003-2004
3. American Society of Civil Engineers (ASCE), 2002-2004
4. Engaging Latino Communities for Education Society (ENLACE), 2002-2004

COMPETITIONS

1. Student Steel Bridge Competition 2002-2004- Participated and assisted with the planning, construction and testing of the steel bridge.
2. National Concrete Canoe Competition 2002-2003- Participated and assisted with the molding plan and the construction of the concrete canoe.

*Mobile - will
travel Anywhere
Interested in
Summer Empl
and Internship
or Co-op.*

Cassandra Diane Jordan

432 Kelvin
El Paso, TX 79915
Phone 915-241-2426

Objective

My objective is to make a difference in today's society by working in a position that engages me to communicate with the public.

Education

New Mexico State University

- Civil Engineer
- 3.2 GPA
- Undergraduate Sophomore
- Andress High School, 2002.

Awards received

Who's Who Among American High School Students 1999-2001
National Honor Society
Physics and Chemistry Science Symposium for Future Scientists
Honors Placement Classes
Varsity Tennis Awards
Junior Varsity Tennis Awards

Work experience

June 2003- August 2003 Corsair Marine Chula Vista, CA
Secretary

- Receptionist duties.
- Greeted potential customers.
- Worked with management.
- Assisted bookkeeper and clerical duties.

June 2002- August 2002 A&B Enterprises San Diego, CA
Part-time Computer Training

- Assisted in the installation of computer hardware.
- Filing client receipts.
- Organizing file systems.
- Data Entry.

June 2002 - August 2002 JC Penney National City, CA
Sales Associate

- Cashier; Managed Money; Receipt Accounting
- Customer Service; Greeted and Assisted Customers; Managed complaint;

December 2001 - June 2002 Carl's Jr. El Paso, TX
Cashier

- Cashier; Managed Money; Receipt Accounting
- Customer Service; Greeted and Assisted Customers
- Maintenance

Computer Skills

Microsoft Word Perfect; Microsoft Excel; Microsoft Access; Microsoft Power Point; Microsoft Outlook; Corel Word; Corel Presentations; Corel Quattro Pro.

Volunteer experience

- Officer for the Society of Women Engineers August 2003- May 2004

YMCA Volunteer; Walk El Paso Walk Volunteer; UTEP Sports Volunteer; El Paso Convalescent Nursing Home Patient Activity Volunteer;

Very
Interested.
Great Personality
& Attitude.

Sonia Maria Hernandez

P.O. Box 5952; Norman, OK 73070

Phone: (405) 826-4030 Email: sonia@ou.edu

EDUCATION

Bachelor of Science Civil Engineering

(Structural Emphasis)

University of Oklahoma - May 2005 (expected graduation)

Minor in Architecture - May 2005 (expected graduation)

Course Emphasis

Structural Analysis, Strength of Materials, Rigid Body Mechanics, Concrete I, Computers in Architecture, Surveying, Transportation, Environmental Engineering II, Macromeritics, Human Aspects of Design, Architectural Design/ Human Factors, Design I and II, Fluid Mechanics, Visual Acuity, Spanish

**COMPUTER
SKILLS**

Languages

- UNIX / SQL / Oracle, Fortran, web design (html, dhtml, JavaScript)

Software

- Microstation, AutoCAD, Macromedia and Front Page (web design), Pro Engineer, Pro Desktop, Desktop Design, Cadds 5 (UNIX), Digitizing to Cadds 5, Eagle Point, Microsoft Office

Typing Skills

- Type Speed: +90 wpm

**RELEVANT
EXPERIENCE**

- Aug'03-Current *Star Building Systems* Oklahoma City, OK
Student Intern
 - Web page design using html, dhtml, JavaScript, and other languages. Drawing detail sections for steel construction
- Spring'03-Current *University of Oklahoma* Norman, OK
Research Assistant
 - Research various projects for National Earthquake Engineering Society (NEES) and working on software applications related to earthquake engineering
- Fall '02 *University of Oklahoma* Norman, OK
Teaching Assistant
 - Rigid Body Mechanics
- May '99- Aug '02 *WS Atkins-Benham Inc./The Benham Group* Oklahoma City, OK
Student Intern
 - Worked on various civil engineering projects, which included structural design, drawings and shop drawings. Was involved in publishing a map of The City of Tulsa, using Cadds 5 and Microstation
- Fall'00-Spring '01 *University of Oklahoma* Norman, OK
Teaching Assistant
 - Capstone for Civil Engineering
- Fall'99-Spring'00 *University of Oklahoma* Norman, OK
Teaching Assistant
 - Graphics and Design for Engineers
- 1999-2000 *University of Oklahoma* Norman, OK
Student Draftsman
 - Worked on drawings of various construction projects on campus for the Physical Plant

REFERENCES Furnished upon request.

Jacob Torres

Objective	Secure a Co-Op or Internship opportunity in the field of civil engineering starting this summer 2004.		
Education	Grad. Date: May 2005 Major: Civil Engineering Major GPR: 3.00	Texas A & M University	College Station, TX
	<ul style="list-style-type: none">Academic areas of excellence: MatLab; Basic AutoCAD; Maple; Calculus I, II, III, Differential Equations; Statics/Particle Dynamics; Electricity/Optics; Mechanics of Materials, Thermofluids, Strengths of MaterialsPlan to specialize in Structural Engineering		
Experience	summer 2003	The United States Department of Energy	Richland, WA
	Internship		
	<ul style="list-style-type: none">Office of Environmental Management (Richland Operations Office)Saved my division time by taking on the responsibility of calculating cost estimates for raw and potable water lines and completing monthly reports.Saved the entire D.O.E. tax payer money by assisting the assets manager in liquidating excess assets.Facilitated in overseeing D.O.E. engineering contractors such as Bechtel National, Bechtel Hanford, Fluor Hanford, and CH2M Hill in a multi-billion dollar project to construct the first large scale vitrification plant in efforts to convert highly radioactive waste into stabilized glass.Gained management, business, and political experience with the D.O.E. and engineering exposure with Bechtel, Fluor, and CH2M Hill.		
	May 2001-2002	Best Western Executive Inn	George West, TX
	Desk Clerk		
	<ul style="list-style-type: none">Frequently saved hotel money and time by volunteering maintenance work in preparation for our quarterly inspections.Enhanced communication skills as a result of checking different guests in everyday.Was devoted to customer satisfaction and thus maintaining the prestige of the world's largest hotel chain.		
Organizations	<ul style="list-style-type: none">Knights of Columbus council # 10624American Society of Civil EngineersSociety of Hispanic Professional Engineers		
Accreditations	<ul style="list-style-type: none">2002-2003 Recipient of Ray Galvin Scholarship in EngineeringRecognition and Induction into Texas A & M Engineering Scholars Program for 20022001 Recipient, Department of Energy Environmental Management-Hispanic Scholarship Fund Institute Scholarship2003 Steel Bridge Competition -Texas A & M team		

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Jacob Torres

References:

William C. Schneider, Ph.D

Professor/Retired NASA Johnson Space Center senior engineer

303 Engineering/Physics Building

3123 TAMU

College Station, TX 77843-3123

Phone: (979) 458-0116

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Cherri DeFigh-Price, P.E.

Director, SST Program

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L. Stephen Price

Chief Technologist

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Jose Alberto Cano-Gomez

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Austin, TX 78723
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jacg1976@mail.utexas.edu

Objective To obtain a Civil Engineering full time position in construction management, as well as to become Professional Engineer

Professional Registration Engineer-in-Training in Texas No.30975
Professional Engineering Registration in Mexico, No. 2844182

Education **Master of Science, Civil Engineering, Construction Engineering and Project Management, May 2004**
The University of Texas at Austin
Overall GPA: 3.66 / 4.00

Bachelor of Science, Civil Engineering, December 1998
Universidad Autonoma de San Luis Potosi (Mexico)
Overall GPA: 3.56 / 4.00

Related Courses

Project Cost Management, Project Time Management, Financial Management for Construction and Engineering Firms, Heavy Construction, Quantitative Methods for Project Analysis, Advanced Concrete Members, Wood Engineering, Metrics, Prestressed Concrete, Transportation short course, Steel Bridge workshop, Advanced Legal Concepts

Experience

06/00 – 12/02 **Engineer-in-training, Structural Engineering Associates Inc, San Antonio, TX**
Assisted in designing steel bridges
Assisted in designing prestressed concrete bridges
Designing retaining walls (MSE, cantilever drilled shafts, soil nails)

01/98 – 05/00 **Project Engineer, Constructora Necaxa, San Luis Potosi, Mexico**
Supervised an engineering team to prepare the design of the complete facility, including construction drawings, specifications and contract packages for 12 warehouses (360,000 sf) Pilgrims Pride, San Luis Potosi, Mexico.
Assisted the owner in administering the unit price contract, including Cost and Schedule Management

Acted as on-site project engineer to increase production ultimately to 400,000 metric tons of girders and reinforced bars per year
Enlarged treatment plant for residual water, Aceros DM, San Luis Potosi, Mexico

Managed and constructed treatment plant for residual water.
Constructed electrical substation and electrical cabins for fusing and refining oven, DeAcero, Gto, Mexico.

Skills Experience with AASHTO and ACI specifications along with CFE Mexican specifications
Knowledge using AutoCAD, Primavera 3, business software (OFFICE), SAP 2000, CAP 18, Wincore, Risa, Merlin Dash and LPILE.
Ethical responsibility in making decisions
Committed to consolidate the high standards of a Professional E

ngineer

Demonstrated leadership ability
Oral and written communications skills
Fluent in Spanish

Accomplishments

Associate member of the American Society of Civil Engineers (ASCE)
Member of the society of Hispanic Professional Engineers (SHPE)
Extensive travel to Europe in summer 1998